

CLAIMS

What is claimed as new and desired to be protected by Letters Patent of the United States is:

1. An antenna, comprising:
a first FM portion,
a first AM portion at least partially circumscribing said first FM portion,
a second AM portion at least partially circumscribing said first AM portion and at least partially circumscribing said first FM portion.
2. The antenna of claim 1, wherein said first FM portion includes first and second fork segments, wherein said first and second fork segments are generally parallel.
3. The antenna of claim 2, wherein said first and second fork segments share a second common antenna feed segment.
4. The antenna of claim 2, further including a third fork segment, wherein said first, second and third fork segments are generally parallel.
5. The antenna of claim 1, wherein said first and second AM portions share a first, common antenna feed segment.
6. The antenna of claim 1, wherein said first and second AM portions are loop antennas.
7. The antenna of claim 1, further including a first jumper segment connected between said first and second AM portions.
8. The antenna of claim 7, further including a second jumper segment connected between said first and second AM portions, wherein said first and second jumper segments are spaced apart.

9. The antenna of claim 7, wherein said first and second jumper segments are generally parallel to one another.
10. The antenna of claim 7, wherein said first AM portion includes at least one, generally straight segment, wherein said first jumper is generally co-linear with said at least one general straight segment.
11. The antenna of claim 1, wherein said first AM portion includes first, second, and third generally linear elements.
12. The antenna of claim 11, wherein said first AM portion further includes a fourth generally linear element, wherein one of said first, second or third elements is connected to said fourth linear element in a parallel electrical circuit.
13. The antenna of claim 12, further including a first generally linear jumper segment connected between said first and second AM portion, wherein said first jumper segment is generally co-linear to said fourth generally linear element.
14. The antenna of claim 12, further including a first generally linear jumper segment connected between said first and second AM portions, wherein said first jumper segment is generally co-linear with at least one of said first, second or third generally linear elements.
15. The antenna of claim 8, further including a floating segment at least partially circumscribed by said first AM portion, and wherein said floating segment has a first end terminating at said first AM portion and a second end which does not terminate at either said first FM portion, said first AM portion, or said second AM portion.
16. The antenna of claim 8, further including a floating segment which is not circumscribed, either partially or wholly by either of said first or second AM portions, and wherein said floating segment has

a first end terminating at said second AM portion and a second end which does not terminate at either said first FM portion, said first AM portion, or said second AM portion.

17. The antenna of claim 15, wherein said first AM portion includes at least one generally straight segment, and wherein said floating segment is generally straight and generally parallel to said at least one generally straight segment of said first AM portion.
18. The antenna of claim 16, wherein said second AM portion includes at least one generally straight segment and wherein said floating segment is generally straight and generally parallel to said at least one generally straight segment of said second AM portion.